C-A OPERATIONS PROCEDURES MANUAL

ATTACHMENT

5.23.b BOOSTER RF Checkout

Text pages 2 through 3

C-A OPM Procedures in which this Attachment is used.		
5.23		

Hand Processed Changes

HPC No.	Date	Page Nos.	Initials
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

Approved: ____**Signature On File**_____ _____
Collider-Accelerator Department Chairman   Date

P. Sampson

BOOSTER RF Checkout

1. Booster R.F. checkout.

    [1]   Application BoosterRFBeamControl operational _____.

    [2]   STORE or desired function file loaded _____.

    [3]   STORE or desired function loaded to "Counterphasing" function _____.

    [4]   'LIVE' function reflects the loaded function _____.

    [5]   MUX signals:

Signal O.K.	Yes	No	Comments/date/time
RFA3V_GAP_DC	___	___	_____
RFA3_I_TUNE	___	___	_____
RFA3LLRF_DRIVE	___	___	_____
RFB3V_GAP_DC	___	___	_____
RFB3_I_TUNE	___	___	_____
RFB3LLRF_DRIVE	___	___	_____
RFA6V_GAP_DC	___	___	_____
RFA6_I_TUNE	___	___	_____
RFA6LLRF_DRIVE	___	___	_____
RFA6V_GAP_DC	___	___	_____
RFA3V_GAP_DC	___	___	_____
RFA3_I_TUNE	___	___	_____
RFA3LLRF_DRIVE	___	___	_____
RFE6V_GAP_DC	___	___	_____
RFE6_I_TUNE	___	___	_____
RFE6LLRF_DRIVE	___	___	_____
RFE6V_GAP_DC	___	___	_____

Booster R.F. Ready:

Systems specialist_____ Date:_____

Operations Coordinator Signature _____ Date:_____